

FIG. 1

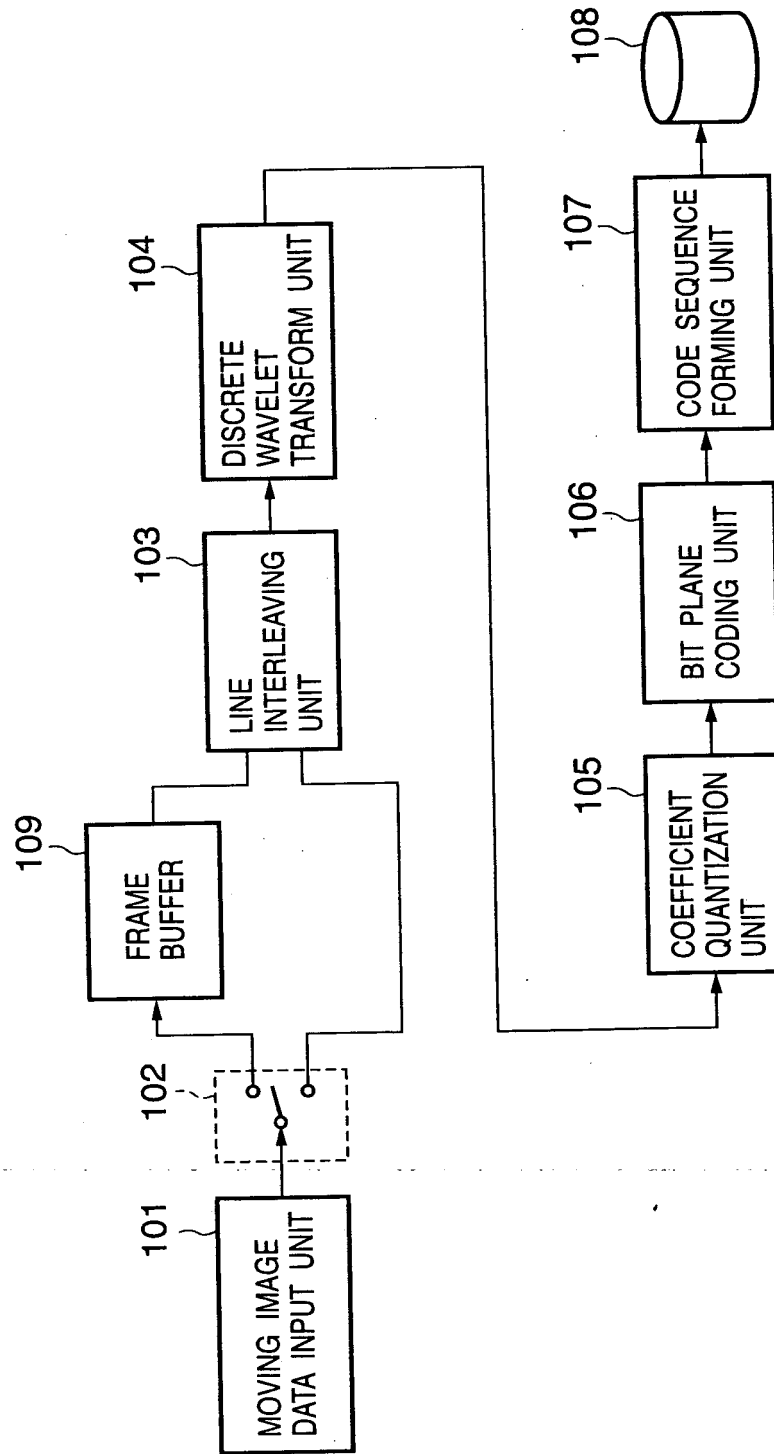


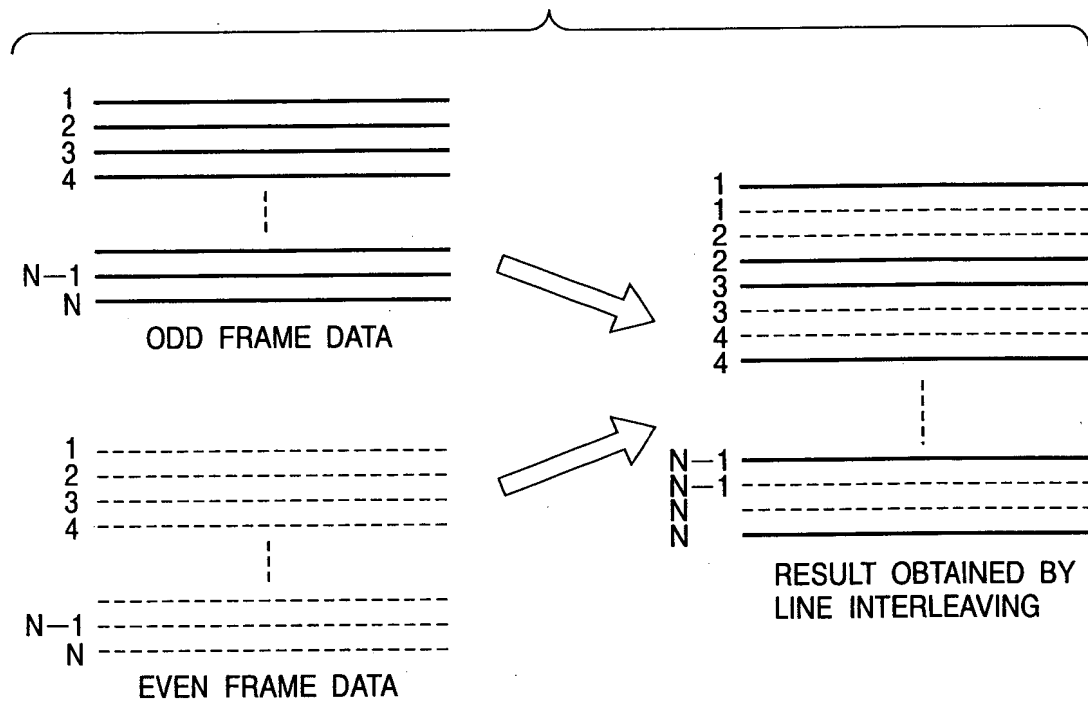
FIG. 2

FIG. 3C

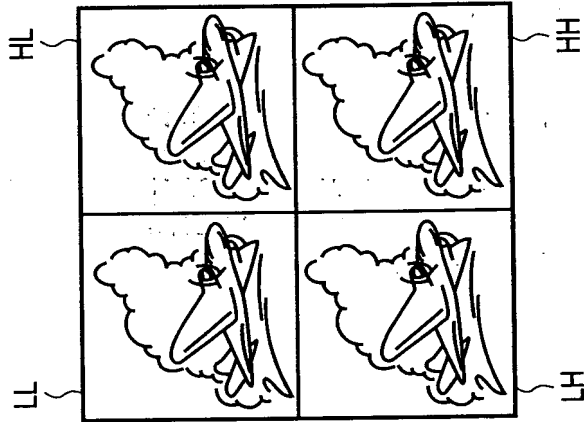


FIG. 3B

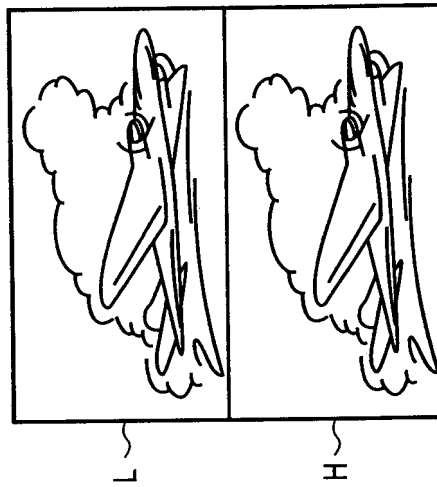


FIG. 3A

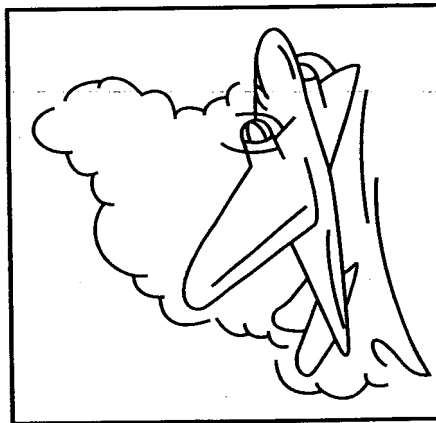


IMAGE TO BE CODED

FIG.4

LL	HL1	HL2
LH1	HH1	
LH2		HH2

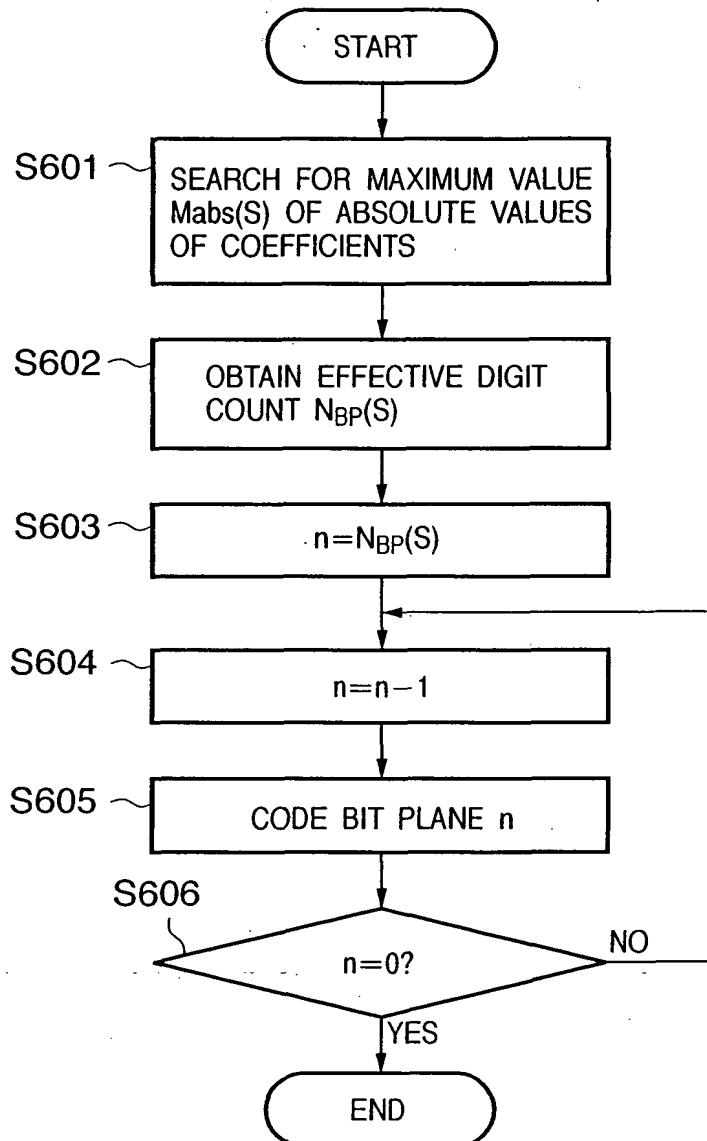
FIG. 5

FIG. 6

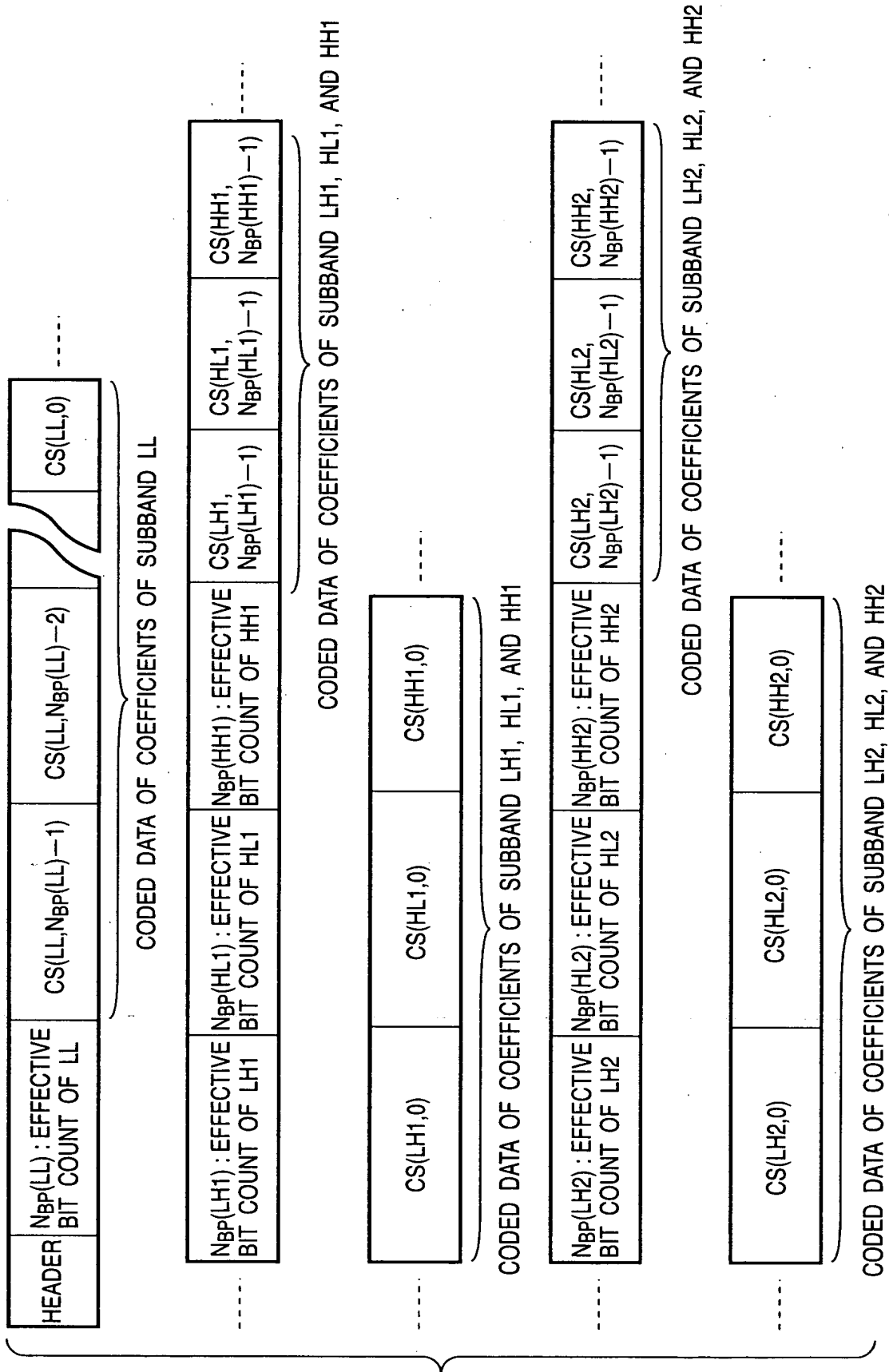


FIG. 7

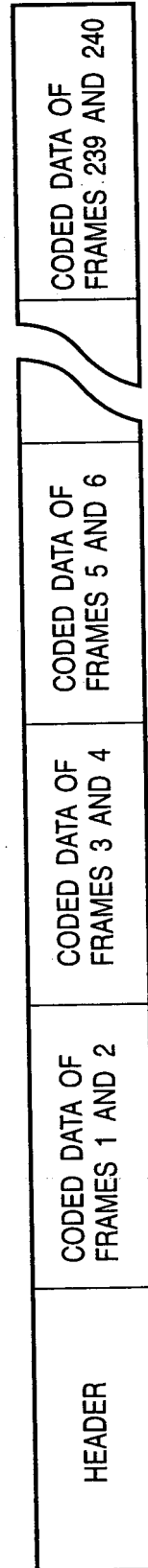


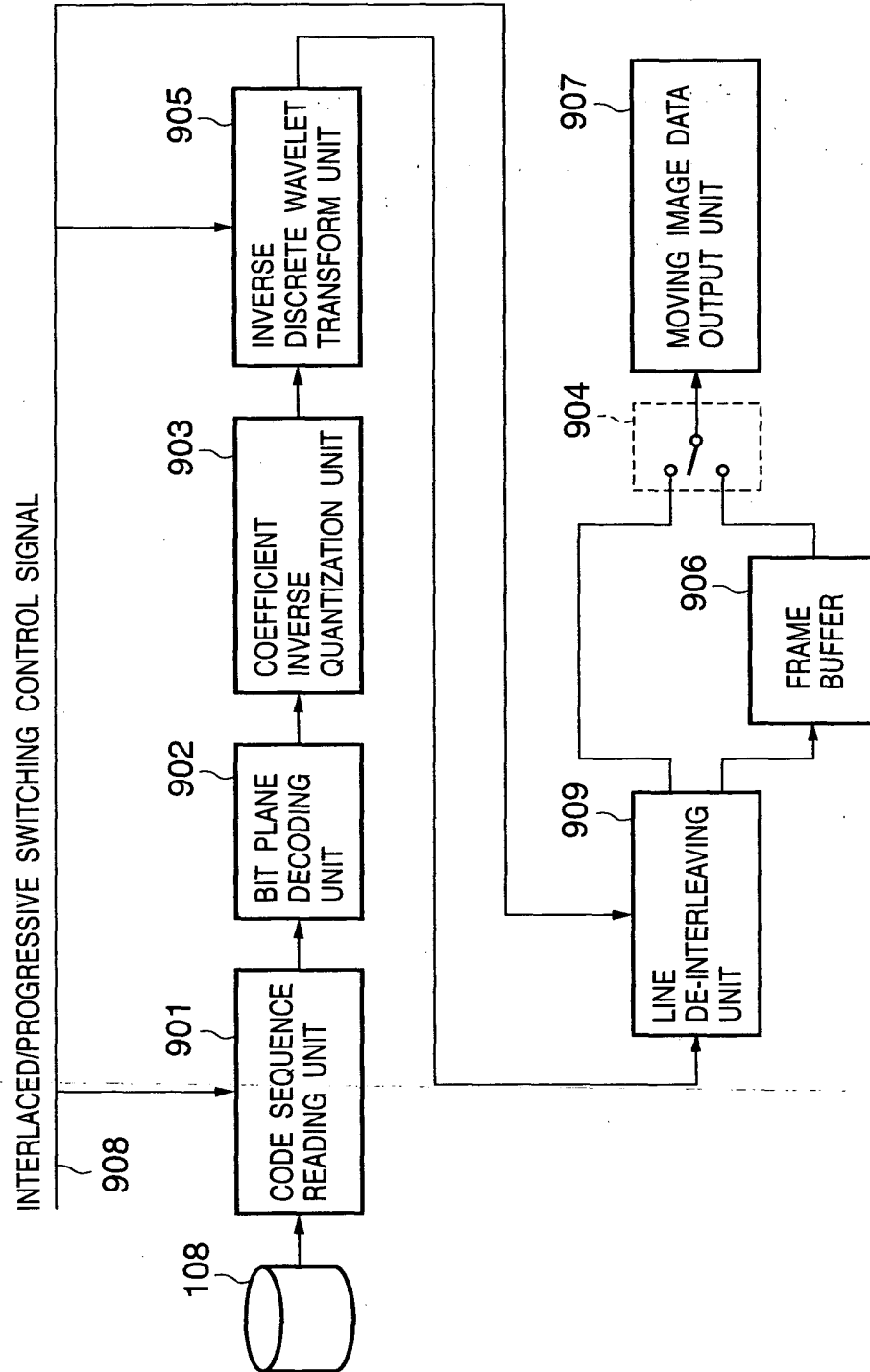
FIG. 8

FIG. 9

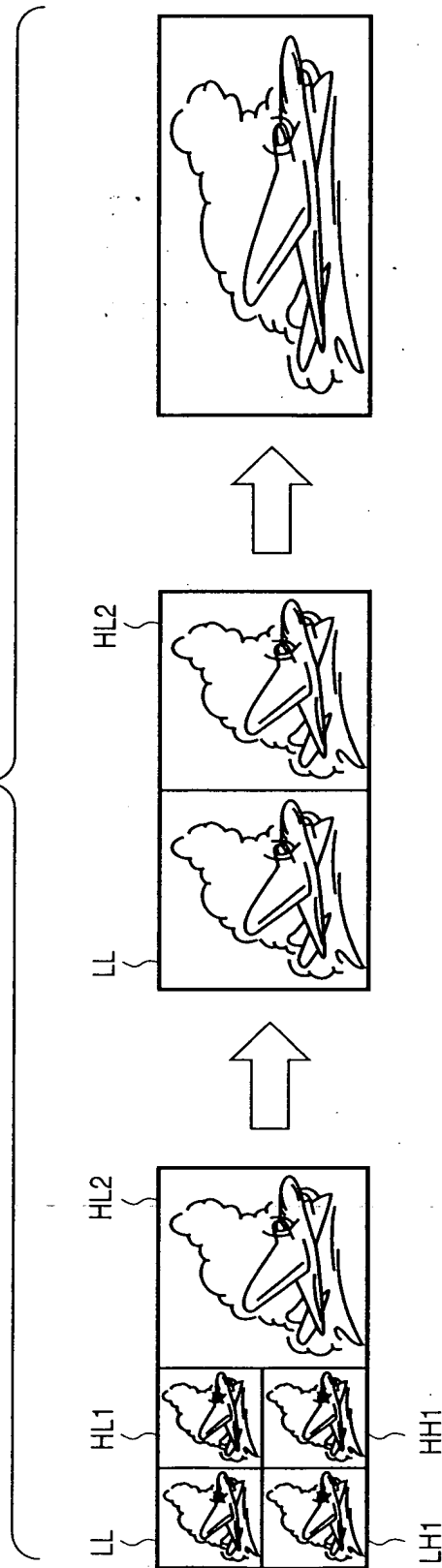


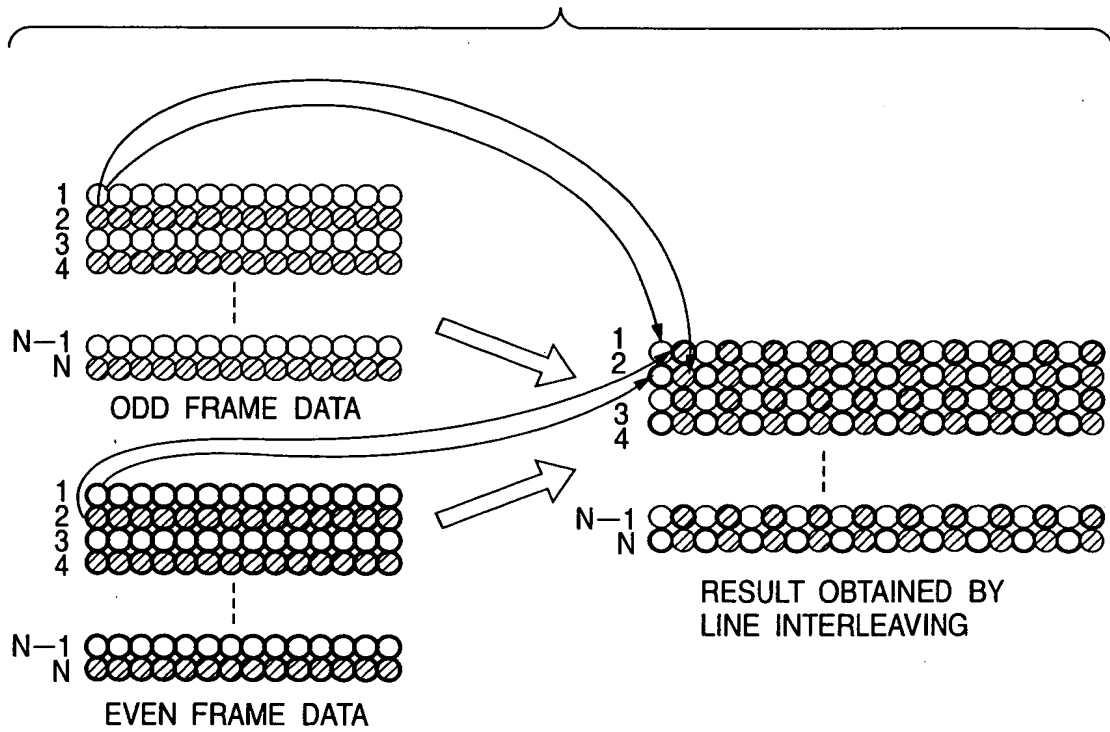
FIG. 10

FIG. 11

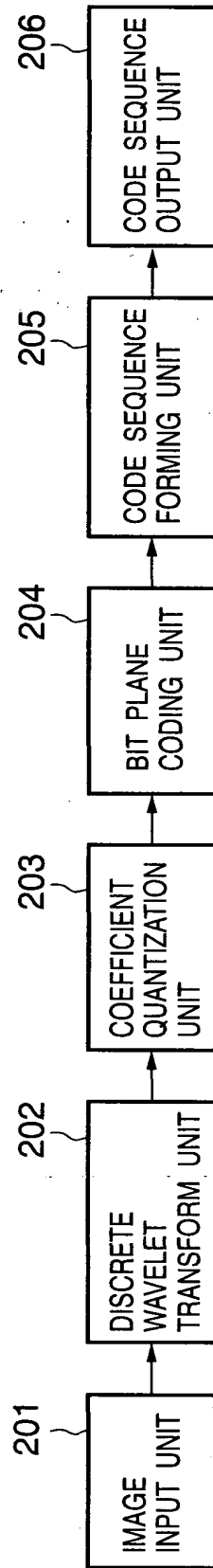


FIG. 12

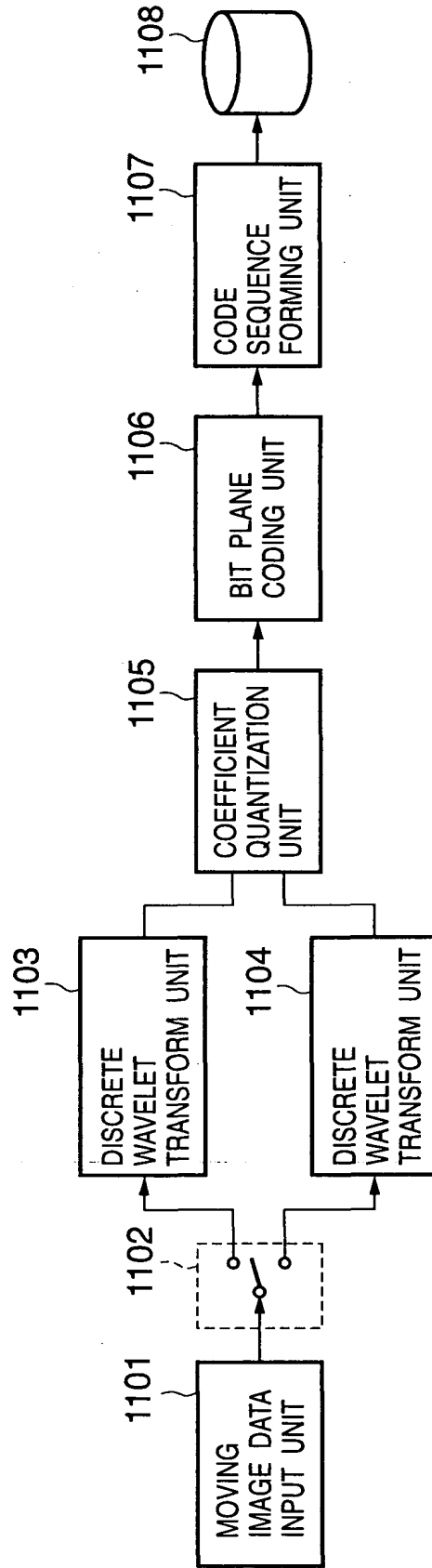
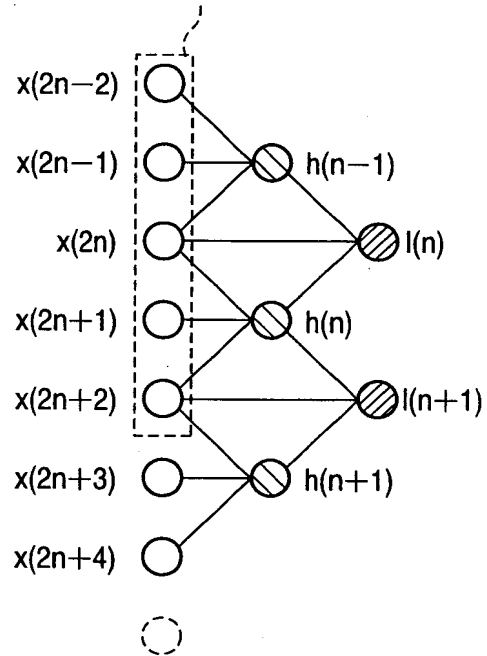


FIG. 13A

RANGE OF DATA
THAT INFLUENCE VALUE OF $I(N)$

**FIG. 13B**

DATA THAT INFLUENCE VALUE OF $I(N)$

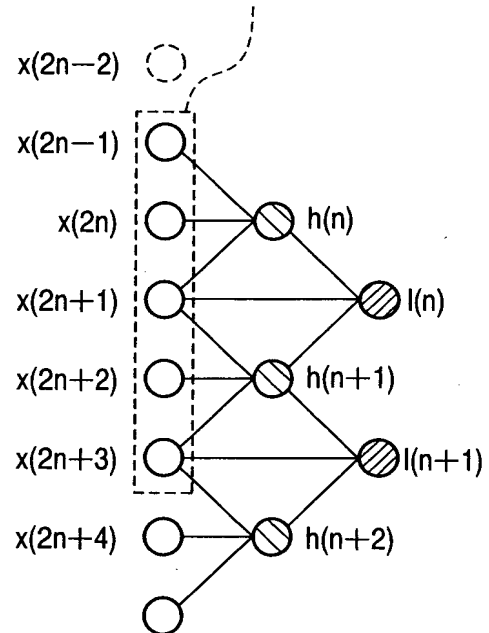


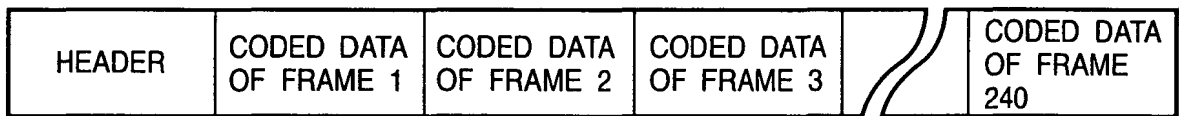
FIG. 14

FIG. 15

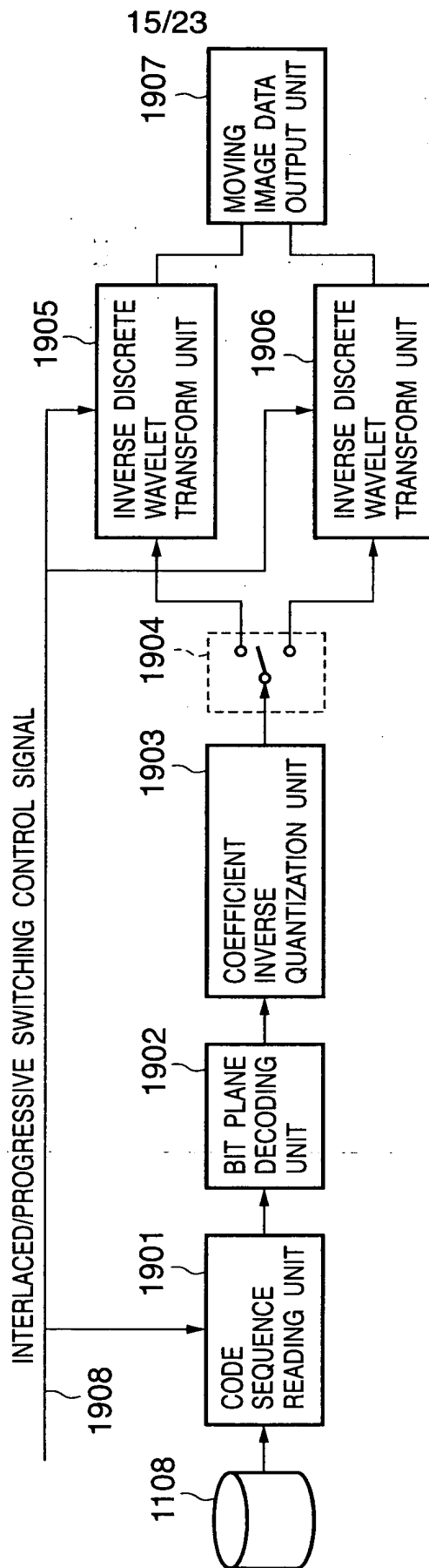


FIG. 16

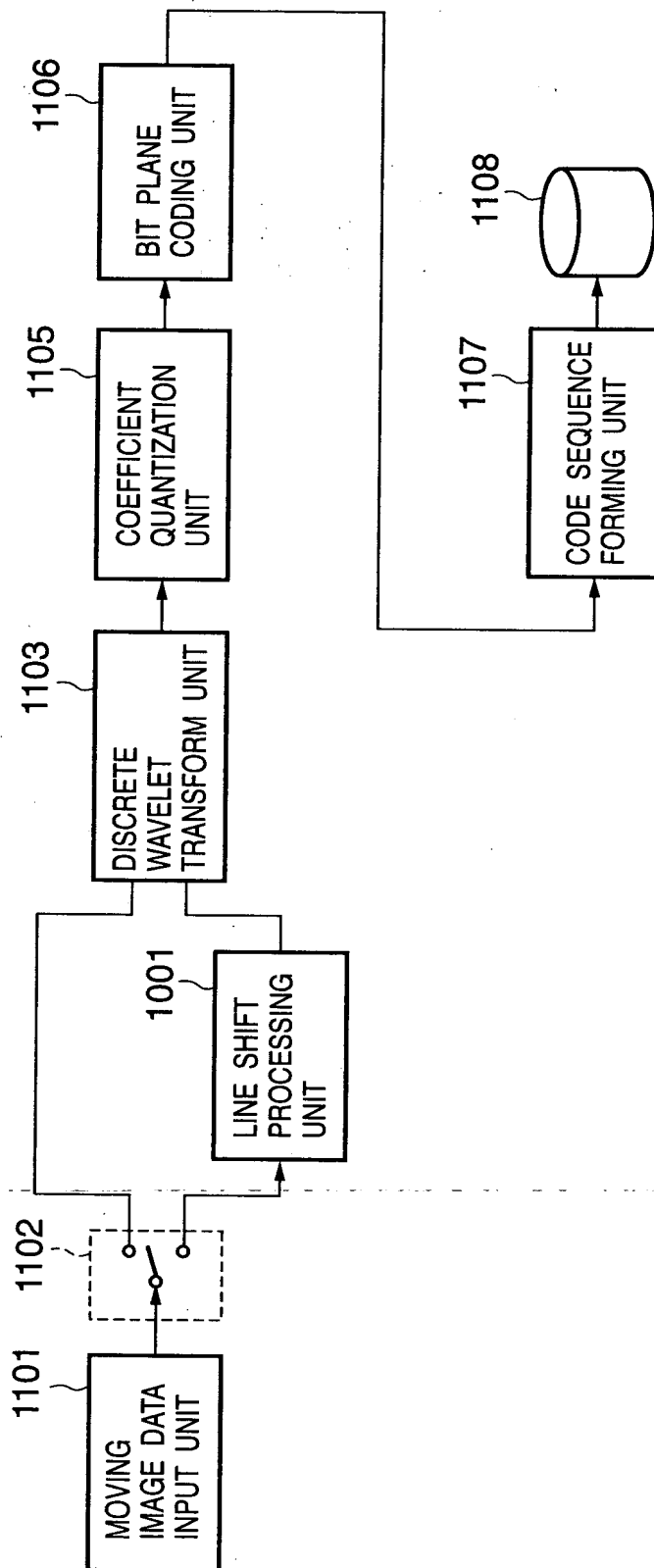


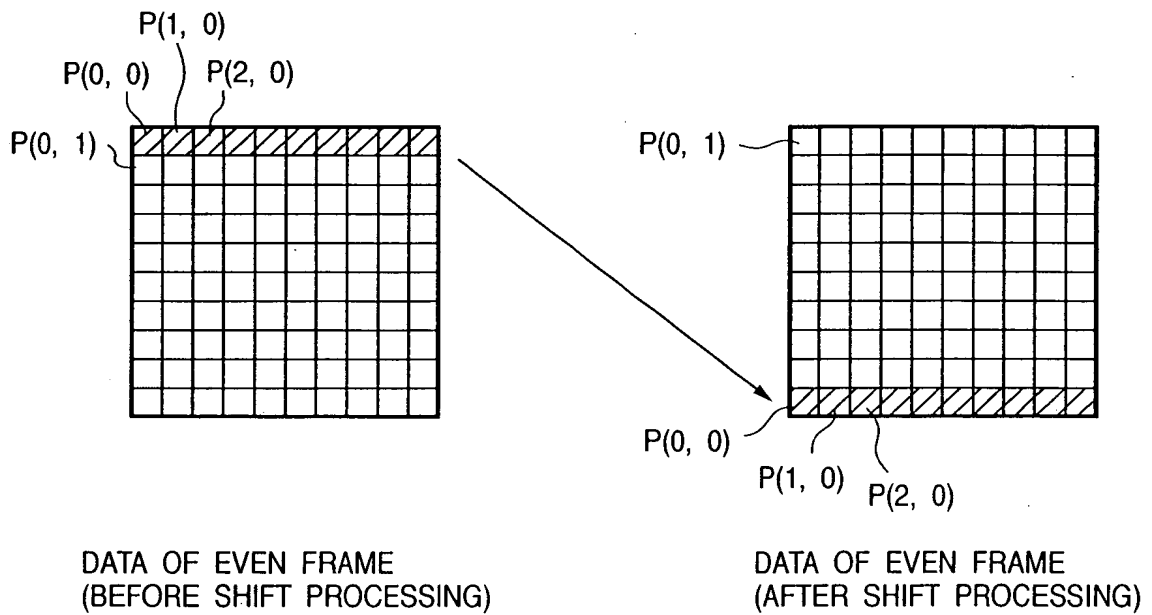
FIG. 17

FIG. 18

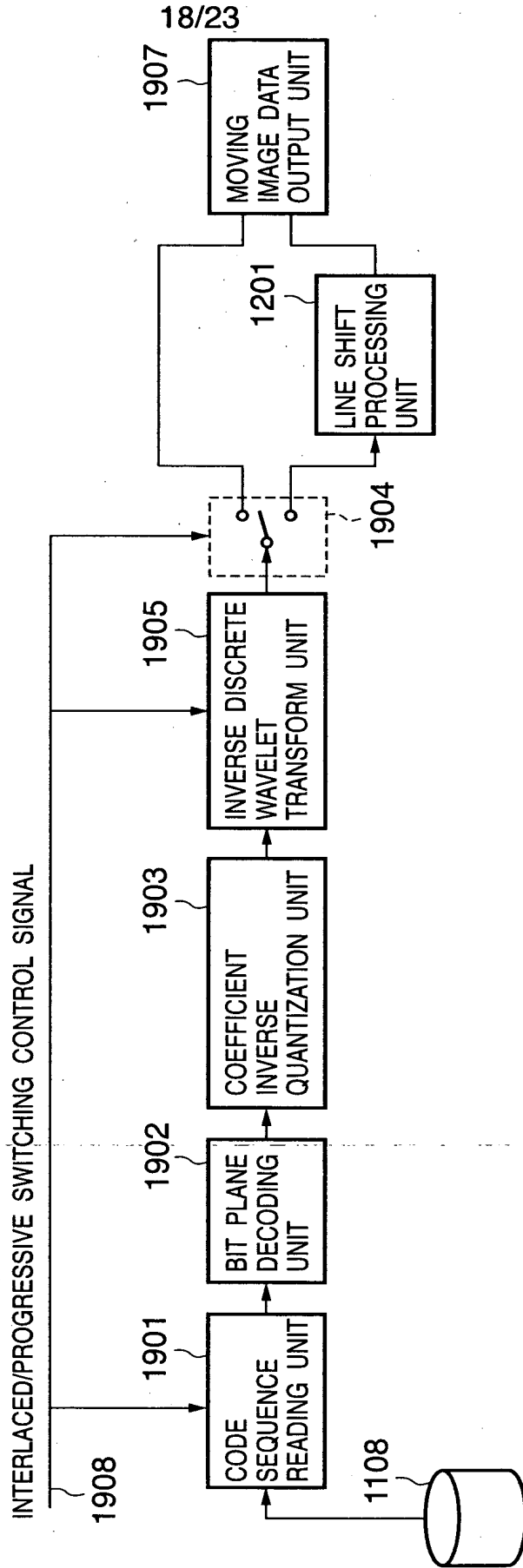


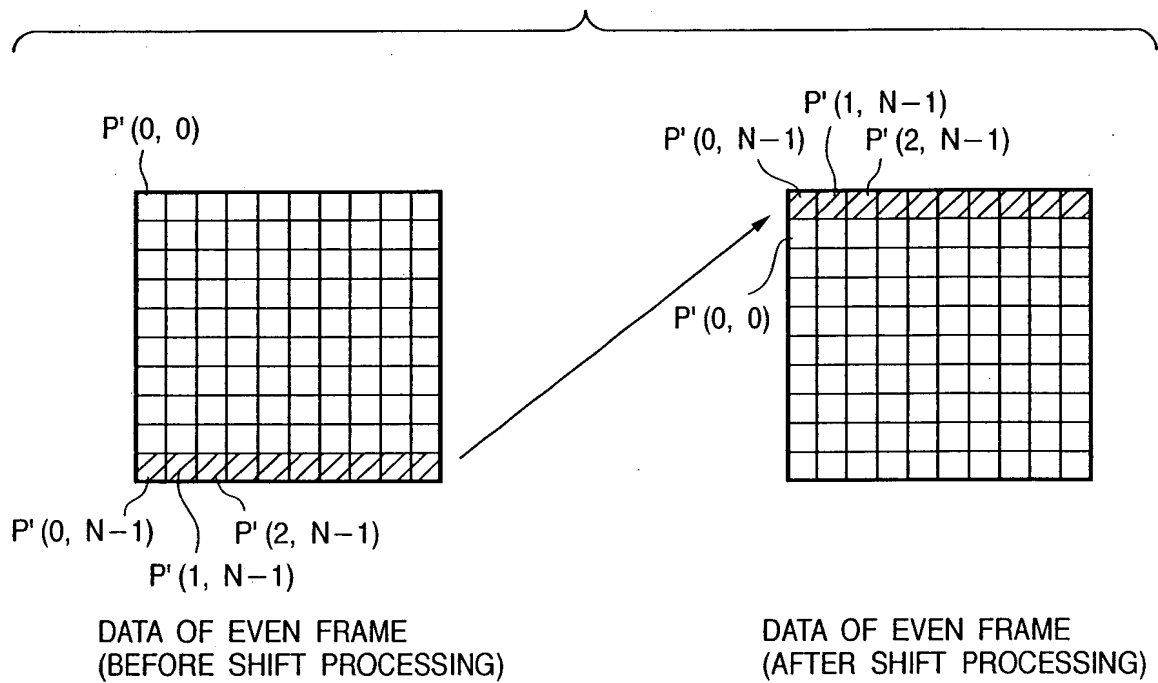
FIG. 19

FIG. 20

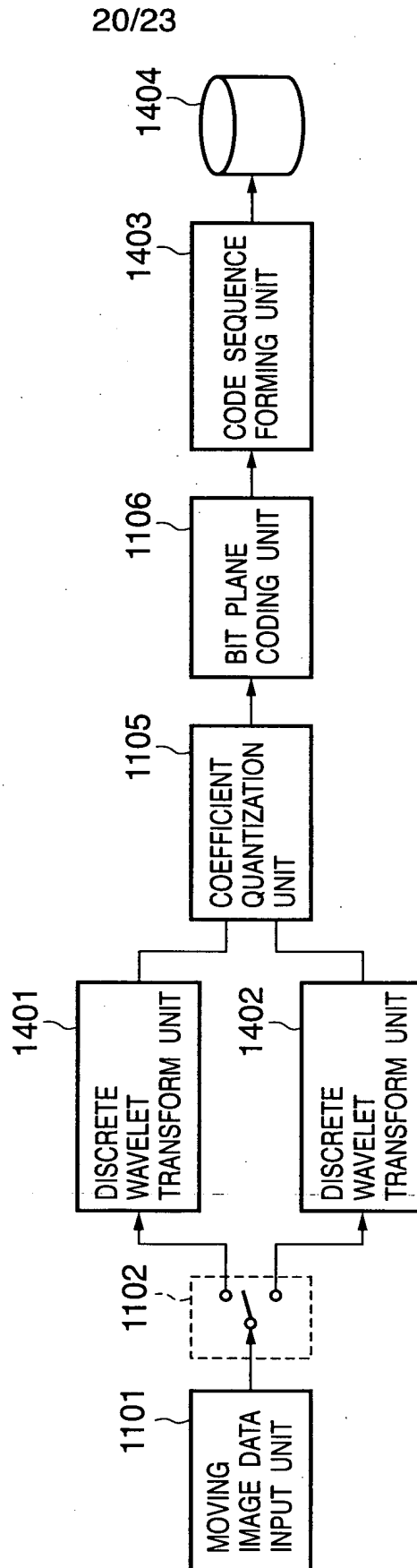


FIG. 21C

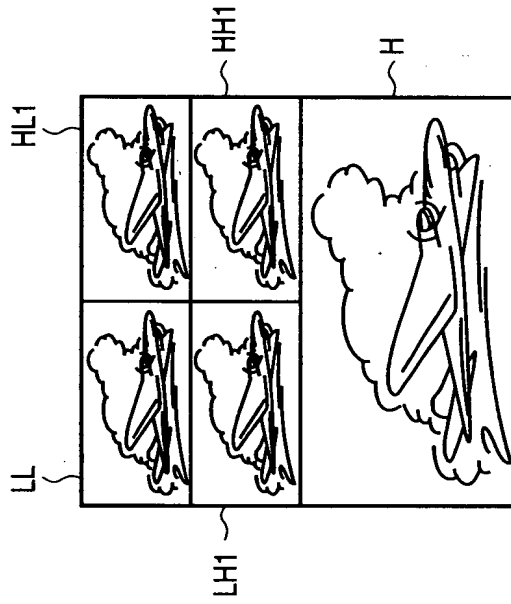


FIG. 21B

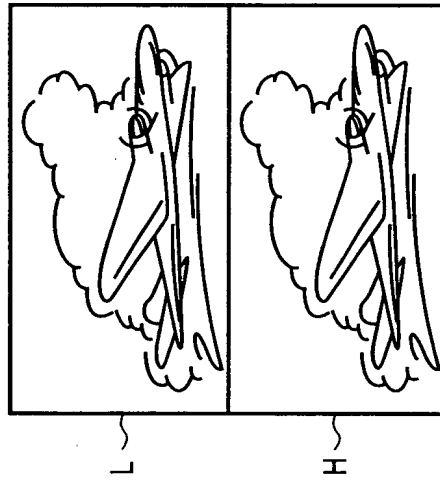


FIG. 21A

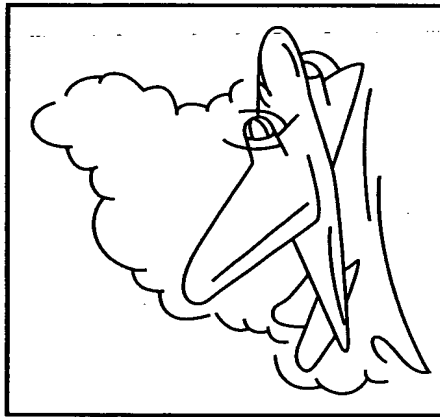


IMAGE TO BE CODED

FIG. 22A

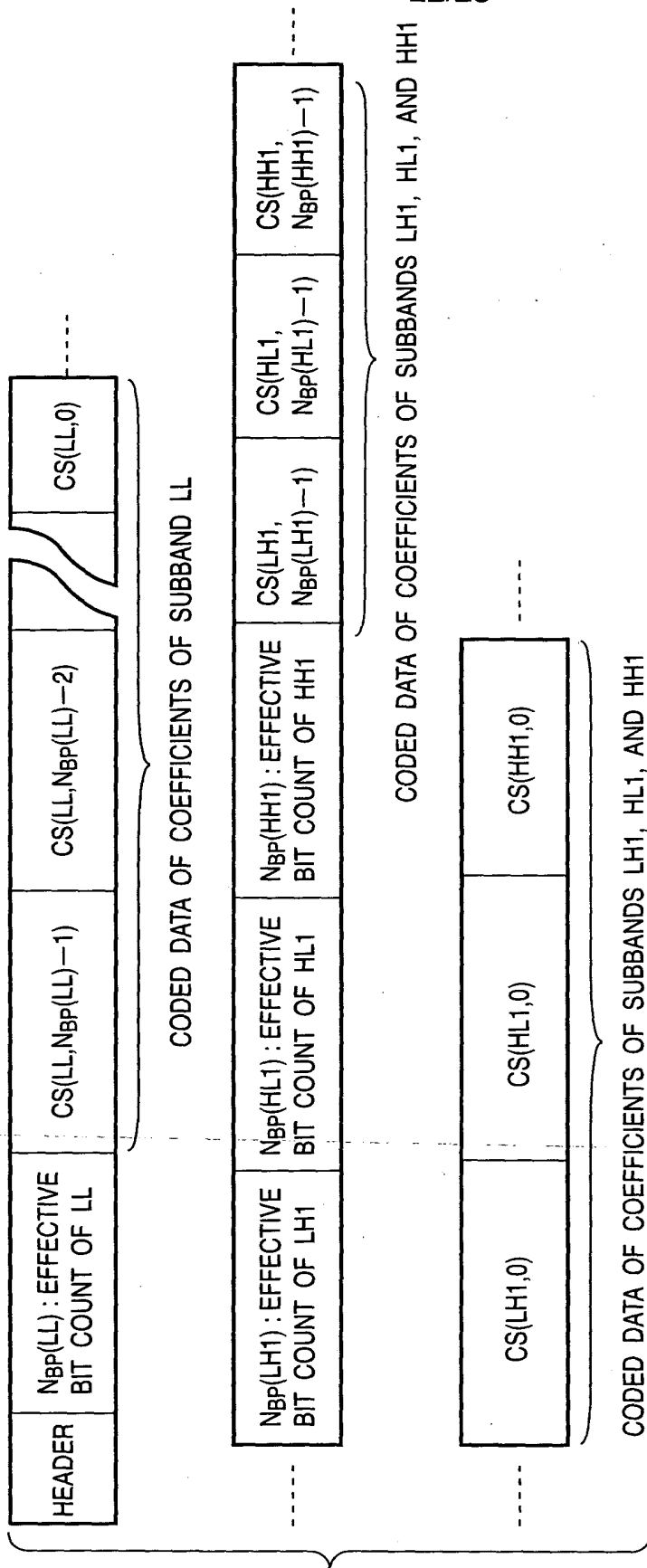


FIG. 22B

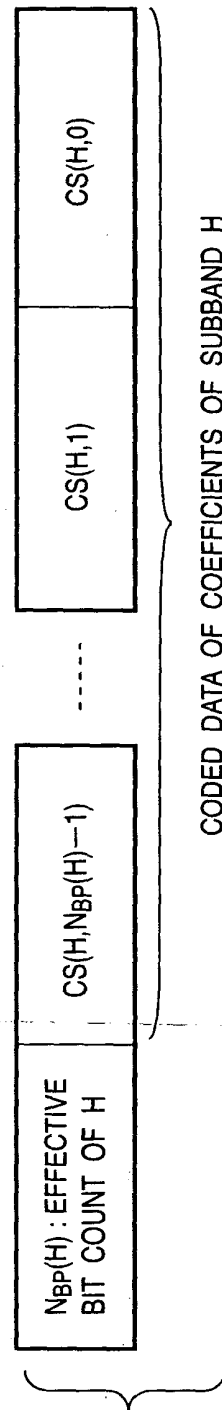


FIG. 23

HEADER	FIELD CODE SEQUENCE OF FRAME 1	PROGRESSIVE ADDITIONAL CODE SEQUENCE OF FRAME 1	FIELD CODE SEQUENCE OF FRAME 2
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PROGRESSIVE ADDITIONAL CODE SEQUENCE OF FRAME 239	FIELD CODE SEQUENCE OF FRAME 240	PROGRESSIVE ADDITIONAL CODE SEQUENCE OF FRAME 240
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